KKLU

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Form BC-126
June 1954

NON COMMERCIAL EDUCATIONAL FM

BROADCASTING STATION LICENSE RECORD

Date first licensed February 13, 1957

Call letters K X L U
LOC TION: LOS ANGELES, CALIFORNIA

LOYOLA MARYMOUNT UNIVERISTY (LED 11-13-74)

Name of licensee *LOYOLA UNIVERSITY OF LOS ANGELES

Transmitter location 7101 West 80th. Street, Los Angeles, California (CP 5-16-5 6)

ZIP 90045
Main studio location 7101 West 80th. Street, Los Angeles, California (CP 5-16-56)

CONSTRUCTION PERMIT AND LICENSE RECORD

Appl. 1	Date			Time	Period
No.	Issued	Freq.	Power	Div	From To-
BPED-295	5-16-56	CP new	ion-Com	Ed. FM	7-16-56
	H: 204				1-16-57
CONTRACTOR CONTRACTOR CONTRACTOR	11-5-56	THE RESERVE OF THE PARTY OF THE		The second second second	e 1-5-57
	type of t				7-5-57 (L)
WIRE	and the second second second		ADDRESS OF THE PERSON NAMED IN	H.pend.act	on license
BLED-20	2-13-57	Contraction of Sections	United States Section States	THE REAL PROPERTY AND ADDRESS OF THE PERSON AS	March Sept. American Control of Control Sept. (Sept. Control of Co
					to 12-1-59
BFED-367	7-16-58	CONTRACTOR OF THE PARTY OF	DESIGNATION OF THE PARTY OF THE	and an interest of the last of	9-16-50
			7. Ch. 2		3-16-59
Comp	rugtion [The second second second		
	2-6-59				c ent-trans.
1/2		locatio			inctes, typo
				Hant:5'.	U To
HAAT: -			TPO: 250-		8-To=59
			The second secon		req,inc. ERP,
	trans. and				
	and the second second second second		and the contract of the contra		on renewal
		pending	further	considerat	cion.
المارة	4-19-61	nenewa	l of lie	ense 4	-19 12-1-62
	11-28-62				on renewal
10 E E E E E	2-27-63			considetat	2-27 12-1-65
-	2 9-3-64	a strain strain strain	ERP: 670w	THE PERSON NAMED IN	11-3-64
HAAT: 13		Ch.#206			5-3-65
					B-lA); instal
); make chgs.
BPED-650	3-4-65			The second second	ERP & HAAT
HAAT:13			TPO: 250w		11-4-65
					ant. hght.
BLED-4					hich auth.
		in ant.	sys. (inc	r. hght.);	and incr.
		ERP_&_HA	AT(chg.	TPO_to 240	(w)

Form BC 126
June 1954 #2

BROADCASTING STATION LICENSE RECORD

Date first licensed .	Call letters K X L U
	Station location
Name of licensee	
Transmitter location	***************************************
Main studio location	

CONSTRUCTION PERMIT AND LICENSE RECORD

Appl.	Date				Perio	1
No.	Issued	Freq.	Power	Div.	From-	Го
BLED-499 HAAT:2'	11-5-65	CH.#206			11-5 12- which au	
BRED-144	11-5-65			nse	12-1 12-1	-64
BPED-831 HAAT: 0' Cond'1	CP to in frequence	88.9mc. ch# 205 stall new y; incr.	TPO: 1kw trans(C TPO; ERP	ollins-83; and dec	6-27-68 00-1A); c	hg.
BMPED-558	5-9-68		831) Bake	e chg. in	ant. syst	em
BLED-662(I)9-6-68	Lic. to	cover BP	ED-831 as	mod.)	
HIGHD-144()11-26-68	Renewal	of Licens	se 12	-1 12-1-	71
BRED-144(S) 11-26-7	1	RENEWAL		12-1-74	
ERSA	5-15-72					
STATE OF THE PARTY	11-13-74	ment to the second distance of	of the latest depth of the	ensee name		
THE RESERVE THE PARTY NAMED IN	1)9-26-75		RENEWAL _	+-	12-1-77	_
BRED-144C	5) 11-16-7	7REN.C	F LIC.		_ 12-1-80	

FORM BC-121 FORMERLY FORM A-170

APPLICATION RECORD - BROADCASTING

Call Letters

-MEW KXI

Name LOYOLA UNIVERSITY OF LOS ANGELES
7101 W. 80th Street, Los Angeles 45, California

File No.	Dated	Application for	Nature Nature	Date
BPED-295 Recd & file	4-27-56	C. P. for a new Non-Commercial Educa. FM B/C station: Frequency: 88.7 mcs. Ch. 204 ERP: 0.028 kw. U. T-L: 7101 W. 80th St. Los Angeles, Calif. S-L: Same (COMPOSITE 10 w) TPO: 10 w Ant. ht. above average Terr: 75 ft. TTY: Louis J. Canepa-416 Statler Center Los Angeles 17, California	GRINTED	5-16-56
BMPED-308 Recd & file	10-27-56	Mod. of C.P. (BPED-295 which authorized a new Non-Comm. Educa. Station) to change type transmitter to GATES BF-E-10A, 10 w.	GRANTED	11-5-56
BMFID- Recd.	10-26-56	Extension of completion date.	701 ret. 1 unnecessary	2-5-56 55

GARD 2 FORM BC-121 Aug. 1955

APPLICATION RECORD - BROADCASTING

Call Letters

ters

Name LOTALA INTERNATIONAL ANGELES.

File No. N. 50-202 Reed & filed	Dated 1-24-57 1-30-57	Application for License to cover G.T. (Grad-205 as act. Mich outhorized a new Non-democratic ideal idealistic at EMT B/C stn ion).	Act Nature GRANTED	Date
BPED-367 Rec'd Filad	5-2-58	Construction profit to change frequency from 1.7mcs, channel 204 TC 59.1mc, change type increase EuP from 10w to .222kw, change type transmitter to (.2. 3T-14) and specify HAAT as 3.191.	GRANTED ERP: HAAT:	7-16-58 630watts 3 feet
BMPED-339 Rec'd Filed	1-15-59 1-19-59 1-19-59	Modification of c.p. (FPED-367, which authorized change frequency, increase power and install new transmitter) to change antennatransmitter location to a building approx. 280' east of authorized site; and change type transmitter to an ITA, type FM-500A Amplifier, with a Gates, Type BFE=10A Exciter.		
		F.C.C WASHINGTON, D. C.		

FORM	BC-121
Aug.	1955

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APPLICATION RECORD - BROADCASTING

Call Letters

KXLU

Name LO	YOLA UNIVER	SITY OF LOS ANGELES		
	LOS ANGELE	S. CALIFORNIA		
File No.	Dated	Application for	Nature Nature	Date
BLED- 265 Recd. Resubmitted R & F	3-11-59 3-12-59 5-1-59 5-11-59	License to cover C.P. (BPED-367 as modified which authorized a change in frequency, increase in ERP, change type transmitter and antenna-transmitter location.		#-24-59 d-by titier 8-10-59
BRED-144 ec'd Resub. Rec'd Filed	9-14-59 9-16-59 12-4-59 12-7-59 12-7-59	Renewal of license.	Het-Fiered	10-22-59 -by-officer- 4-19-61
BRED-144 R.ec'd Resub. R.&F.	9-18-62 9-21-62 10-24-62 10-25-62	RENEWAL OF LICENSE	LETTER 1 1 copy only signed by m RANTED 2-	filed.
		F.C.C WASHINGTON, D. C.		

APPLICATION RECORD - BROADCASTING

Name	YOLA UNIVER	SITY OF LOS ANGELES CALIFORNIA		
File No.	Dated	Application for	Nature Nature	Date
Rec'd Resub'd Filed	3-16-64 4-8-64 4-13-64	Construction permit to lacr who to .750kw, install new trans (Collins-Collins) and install new ant (Collins-Ring) sect). ' and make chgs to ant-sys (incr height).	GRANTED	
EMPED- Received	12-23-64 1-7-65	Modification of CP(EPLD-612 which authorized install new trans and new ant, change ant-sys, and increase EAF) to increase Tro to .266kw; increase EAF to .750kw, and decrease HAAT to 2	dated aft	
BLED-463 FoxF	10-9-64	License to cover CF (BFED-612) which authorized increase Ent, changes in ant-sys, and install new trans and new ant.	GRANTED 3-	11-65
BPED-650 H&F	2-9-65 2-15-65	Construction permit to increase LMP to 750w, increase TPC to .266kw, and decrease	RANTED 3-	4-65
		F.G.C WASHINGTON, D. C.		

FORM BC-121 Aug. 1955

APPLICATION RECORD - BROADCASTING

Card #5

Call Letters K X L D

Name LOYOLA UNIVERSITY OF LOS ANGELES
LOS ANGELES, CALIFORNIA

File No.	Dated	Application for	Nature Date
BRED-144 R & F	7/27/65 8/2/65	Renewal of license	11-5-65
BLED-499 R&F	9 -23- 65 9 -2 9-65	License to cover CP (BPED-650) which authorized increase in ERP.	GRANTED 11-5-65
BPED-831 R & F	7-21-67 7-24-67	CP to install new trans(Collins-830D-1A); chg. frequency from 89.1mc. ch#206 to 88.9mc. ch#205; incr. TPO to 1.00kw; PRP to &decr. HAAT to 0 ft.	GRANTED 10-27-67 .903kw Cond'l re tests not to be auth. til KUNF commences on #202.
BMPED- 558 R & F 1968	4-15-68	MPED(BPED-831) make chg. in ant. system(incr. hght); chg. HAAT 10 ft.	
		F.C.C. WASHINGTON, D. C.	

FORM BC-121 #6

APPLICATION RECORD - BROADCASTING

Call Letters KXLU

Name Loyola University of Los Angeles, California

File No.	Dated	Application for	Nature	Date
RESUB: R & F	6/26/68 6/28/68 6/26/68 7/8/68 7/15/68	License (BPED-831 as mod.) for changes.	-sign, -S GRANTEI	
BPED -144 SEP 1 9 1968	8-16-68 8-30-68	RENEVAL OF LICENSE	GRANTED	11-26-68
	8-24-71 8-30-71 8-30-71	Renewal of License	GRANTED	11-26-71

Form BC-121 #7 September 1969

12-57

APPLICATION RECORD - BROADCASTING

NON Comm, ED FM

Call Letters

KXLU

LOYOLA MARYMOUNT UNIVERSITY
Tame LOYOLA UNIVERSITY OF LOS ANGELES

LOS ANGELES, CALIFORNIA

	tioned, char		Ac	tion
File No.	Dated	Application for	Nature	Date
BRED-144 Recd.	7-29-74 8-6-74	RENEWAL OF LICENSE	GRANTEL	9-26-75
PN Recd. FILED	11-8-74 PI	RESES HUV IS		
BMLED-87	11-6-74	Modification of license to change the .		
R & F No Fee Requir	11-8-74 ed	licensee name to: LOYOLA MARYMOUNT UNIVERSIT	Y. GRANTED	11-13-74
BRED-144	7-28-77	RENEWAL OF LICENSE	40	11-16-77
R&F	8-1-77		2.	
P.N.	8-1-77		GRANTED	11-16-77
PRESS	AUG 2 3 1977			
BPED- R & F	12-8-77	CP to make changes effective emission & improve quality of broadcast through upgrading of studio technical equipment.	RETURNED	6-28-78 essary
		P.C.C WASHINGTON, D.C.		

10-24-74 Followed it up with another lt. since we mentioned the wrong Section.

88.9 MHz

Call Letters: K X L U

Name: LOYOLA MARYMOUNT UNIVERSITY

Station Location: Angeles, California

File No.	Date	Description	Action and Date
BRED800801C4 PRESSSEP 2 2 1980		Renewal of License AMENDED 9-22-80 re: EE0	ISSUED
			Form BC-121 Morch 1979

About the History Cards ...

History Cards were first used by the Department of Commerce to keep track of applications filed by, and changes to, the earliest AM broadcast stations in the early 1920s. The records were subsequently transferred to the Federal Radio Commission in 1927, and after that to the Federal Communications Commission when that agency was created in 1934. These cards gradually grew into a large card file.

FM History Cards were initiated in the early 1940s, with the authorization of the earliest FM stations in the FM band, then at 42 to 50 MHz. (The band was shifted to its present location, 88 to 108 MHz, in 1946.) History Cards remained in use until the creation of the first computerized database in 1980 to track broadcast applications, the Broadcast Application Processing System (BAPS). However, the Commission did not transfer the data from the History Cards to the new system. Instead, it retained the History Cards in their original form for reference.

In 1999, the Commission moved to a new location (445 12th Street SW), and also at that time created the successor database to BAPS, the Consolidated DataBase System (CDBS). Prior to that move, the History Cards were transferred to microfiche by a contractor (only a few sets of microfiche exist), and the original paper cards were destroyed. The History Cards were stored on the microfiche as negative images, like those you see above.

History Cards contain very brief entries and notes about station facilities, applications, and ownership. They are not, and never were intended to be, a comprehensive record of a station's operations. Nevertheless, they can be useful to help determine, for example, when a station first went on the air and its call letters at that time. History Card comments were generally typed onto the cards, and thus some records will show more faintly or with more smudging than others, depending on the quality of typewriter and ribbon then used. Occasional handwritten comments, corrections, and strikeouts may also be found. Cards may be incomplete, missing, or occasionally out of sequence.

The History Cards are presented here as they were copied to microfiche, to preserve this record for public use, and with the hope that they will be of value to future researchers of radio station history.

